

III. AMENDMENTS TO THE CLAIMS

MARKED VERSION OF CLAIMS WITH PRESENT STATUS DELINEATED

- **THE CLAIMS ARE HEREIN AMENDED, CANCELLED, OR ADDED TO, SO AS TO EVENTUATE IN THE NEW SET OF PENDING CLAIMS INDICATED BELOW. THIS LISTING OF CLAIMS WILL REPLACE ALL PRIOR VERSIONS AND LISTING OF CLAIMS IN THE APPLICATION.**

-- The status of each claim is indicated after the claim number by use of a parenthetical identifier selected from: (Original), (Currently amended), (Canceled), (Withdrawn), (Withdrawn – currently amended), (Previously presented), (New), and (Not entered). Claim text is provided for each claim in the listing except for the claims status “canceled” or “not entered.” Only claims having the status of “Currently amended” or “Withdrawn – currently amended” include markings to indicate changes that have been made relative to the immediate prior version of the claims. The text of any deleted matter is shown by strike-through, except that double brackets, placed before and after deleted characters of five or fewer consecutive characters, may be used. The text of any added subject matter is shown by underlining the added text. Claims that were previously canceled that are reinstated here, if any, are reinstated by adding the claim as a “(New)” claim with a new claim number.

WHAT IS CLAIMED IS:

We claim:

1. **(CANCELLED)**
2. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 41, further comprising the programmed steps of:
 - (a) determining the deficient assets the TC is to receive from a deficient asset CSC;
 - (b) determining the trade credits the TC is to transmit to the deficient-asset CSC to pay, at least in part, for the deficient assets; and
 - (c) storing data identifying the deficient assets in the TC inventory data base dedicated to security-financing of the CSC.
3. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 41, wherein the products identified in the TC inventory data base are categorized.
4. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 41, wherein the products are selected from the group consisting of goods and services.
5. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 41, wherein the cash/trade-credit blend is represented by a cash-credit ratio, and wherein the cash-credit ratio is between 1/99 and 99/1, inclusive.
6. **(PREVIOUSLY PRESENTED)** A method implemented in a computer system comprising at least one server including a storage device storing data bases, files, program

routines, and a communication network, for a trading company (TC) supporting security-trade financing for facilitating growth of a capital seeking company (CSC) having deficient assets, comprising the programmed sequential steps of:

- (a) processing and/or storing data identifying inventory allocations and inventory components desired by the CSC;
- (b) calculating a total security finance plan cost basis based on the inventory allocations and cost bases of the inventory components;
- (c) calculating a cash-credit ratio based on the total plan cost basis and a desired plan cost basis;
- (d) calculating one, or more than one, cash/trade-credit blend based on the desired plan cost basis, the cash-credit ratio, and one or more than one investment value; and
- (e) outputting one, or more than one, cash/trade-credit blend for security-trade type financing of the CSC growth by the TC.

7. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 6, wherein the desired plan cost basis is comprises valuations of the CSC.

8. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 6, wherein the valuations comprise an agreed-to valuation and a desired valuation.

9. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 6, wherein the inventory components are selected from the group consisting of one or more than one category of inventory products and one or more than one particular inventory product.

10. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 6, further comprising the programmed step of processing and/or storing data for identifying one, or

more than one, category of inventory products and data for identifying one, or more than one, particular inventory product in an inventory data base.

11. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 10, further comprising the programmed step of processing and/or storing data for identifying an actual cost basis of each of the particular inventory products.

12. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 10, further comprising the programmed step of processing and/or storing data for identifying an estimated cost basis of each of the categories of inventory products.

13. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 6, wherein the cost bases of the inventory components are selected from the group consisting of an actual cost basis and an estimated cost basis.

14. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 6, wherein the total plan cost basis is selected from the group consisting of a total actual plan cost basis and a total estimated plan cost basis.

15. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 6, wherein the cash-credit ratio is between 1/99 and 99/1, inclusive.

16. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 6, further including the programmed step of storing a range of investment values and an increment value for use in calculating the cash/trade-credit blends.

17. **(PREVIOUSLY PRESENTED)** The method as recited in Claim 6, wherein the programmed step of calculating a total plan cost basis based on the inventory allocations and the cost bases of the inventory components comprises discounting each inventory component by a rate-card discount.

18. **(PREVIOUSLY PRESENTED)** A computer-implemented interconnected data processing network for supporting security-trade financing by a trading company (TC) for facilitating growth of a capital seeking company (CSC) having deficient assets, the network comprising:

(a) a computer processor means in at least one server interfacing with at least one client for processing select data from stored data on at least one storage device;

(b) a variety of connected means for storing data on the at least one storage device, the data being processed to determine a cost basis of a cash/trade-credit blend payable by CSC in exchange for trade products from TC, comprising:

(c) a first means for processing and/or storing data on the at least one storage device for identifying inventory allocations and inventory components in the trading company's inventory as are desired by the capital seeking company;

(d) a second means for calculating a total plan cost basis based on the inventory allocations and cost bases of the inventory components as stored on the at least one storage device;

(e) a third means for calculating a cash-credit ratio based on the total plan cost basis and a desired plan cost basis as stored in the at least one storage device;

(f) a fourth means for calculating one or more than one cash/trade-credit blend based on the desired plan cost basis, the cash-credit ratio, and one or more than one investment value from the at least one storage device; and

(g) a fifth means for outputting one or more than one cash/trade-credit blend from the at least one storage device.

19. **(PREVIOUSLY PRESENTED)** The data processing network as recited in Claim 18, wherein the desired plan cost basis is based on valuations of the ~~company~~CSC.

20. **(PREVIOUSLY PRESENTED)** The data processing network as recited in Claim 19, wherein the valuations comprise an agreed-to valuation and a desired valuation.

21. **(PREVIOUSLY PRESENTED)** The data processing network as recited in Claim 18, wherein the inventory components are selected from one, or more than one, category of inventory products and one, or more than one, particular inventory product.

22. **(PREVIOUSLY PRESENTED)** The data processing network as recited in Claim 21, further comprising a sixth means for processing and/or storing data identifying the categories of the inventory products and data identifying the particular inventory products in an inventory data base.

23. **(PREVIOUSLY PRESENTED)** The data processing network as recited in Claim 22, further comprising a seventh means for processing and/or storing data identifying an actual cost basis of each of the particular inventory products.

24. **(PREVIOUSLY PRESENTED)** The data processing network as recited in Claim 22, further comprising an eighth means for processing and/or storing data identifying an estimated cost basis of each of the categories of inventory products.

25. **(PREVIOUSLY PRESENTED)** The data processing network as recited in Claim 18, wherein the cost bases of the inventory components are selected from the group consisting of an actual cost basis and an estimated cost basis.

26. **(PREVIOUSLY PRESENTED)** The data processing network as recited in Claim 18, wherein the total plan cost basis is selected from the group consisting of a total actual plan cost basis and a total estimated plan cost basis.

27. **(PREVIOUSLY PRESENTED)** The data processing network as recited in Claim 18, wherein the cash-credit ratio is between 1/99 ~~ad~~ and 99/1, inclusive.

28. **(PREVIOUSLY PRESENTED)** The data processing network as recited in Claim 18, further comprising a ninth means for processing and/or storing a range of investment values and an increment value for calculating the cash/trade-credit blends.

29. **(PREVIOUSLY PRESENTED)** The data processing network as recited in Claim 18, wherein the second means for calculating a total plan cost basis based on the inventory allocations and the cost bases of the inventory components comprises a tenth means for discounting each inventory component by a rate-card discount.

30. **(PREVIOUSLY PRESENTED)** A computer-implemented data processing system for supporting a security-trade financing plan by a trading company (TC) calculated for a capital seeking company (CSC) to facilitate growth while holding a limited number of deficient assets, comprising in one or more than one server:

a storage device for a trading company storing data for identifying trade-financing inventory components and corresponding cost bases;

a processor in communication with the storage device, wherein the processor is operative to;

(a) store data in the storage device for identifying inventory allocations and certain inventory components desired by the deficient-asset capital-seeking company,

a desired plan cost basis, and

one or more than one investment value;

(b) calculate a total plan cost basis based on the inventory allocations and the cost bases of the certain inventory components desired by the deficient asset capital-seeking company;

(c) calculate a cash-credit ratio based on the total plan cost basis and the desired trade-financing plan cost basis;

(d) calculate cash/trade-credit blends based on the desired plan cost basis, the cash-credit ratio, and the investment value; and

(e) output the cash/trade-credit blends payable by the CSC in exchange for trade products and cash investment from the security finance trading company.

31. **(PREVIOUSLY PRESENTED)** The data processing system as recited in Claim 30, wherein the desired plan cost basis is based on valuations of the deficient asset company.

32. **(PREVIOUSLY PRESENTED)** The data processing system as recited in Claim 31, wherein the valuations of the asset-deficient company include an agreed-to valuation and a desired valuation.

33. **(PREVIOUSLY PRESENTED)** The data processing system as recited in Claim 30, wherein the inventory components are selected from one or more than one category of inventory products and one or more than one particular inventory product.

34. **(PREVIOUSLY PRESENTED)** The data processing system as recited in Claim 33, wherein the processor is further operative to store data identifying each of the categories of inventory products and data for identifying each of the particular inventory products in an inventory data base.

35. **(PREVIOUSLY PRESENTED)** The data processing system as recited in Claim 34, wherein the processor is further operative to store data identifying an actual cost basis of each of the particular inventory products.

36. **(PREVIOUSLY PRESENTED)** The data processing system as recited in Claim 34, wherein the processor is further operative to store data identifying an estimated cost basis of each of the categories of inventory products.

37. **(PREVIOUSLY PRESENTED)** The data processing system as recited in Claim 30, wherein the cost bases of the inventory components are selected from the group consisting of an actual cost basis and an estimated cost basis.

38. **(PREVIOUSLY PRESENTED)** The data processing system as recited in Claim 30, wherein the total plan cost basis is selected from the group consisting of a total actual plan cost basis and a total estimated plan cost basis.

39. **(PREVIOUSLY PRESENTED)** The data processing system as recited in Claim 30, wherein the cash-credit ratio is between 1/99 ~~and~~ and 99/1, inclusive.

40. **(PREVIOUSLY PRESENTED)** The data processing system as recited in Claim 30, wherein the processor is further operative to store a range of investment values and an increment value for calculating the cash/trade-credit blends.

41. **(CURRENTLY AMENDED)** A method implemented in a computer system comprising at least one server including a storage device storing data bases, files, program routines and a communication network, for supporting or facilitating security trade financing by a trading company (TC) of a company with a limited number of deficient assets seeking capital or assets (CSC), comprising the programmed steps of:

(a) maintaining an inventory data base for the security-trade financing of the trading company (TC) comprising processing and/or storing data in the storage device of the system, [[for]] thereby identifying inventory allocations and such inventory components as desired by the deficient-asset CSC, a desired trade financing plan cost basis, and one, or more than one, investment values are identified in the inventory data base;

(b) determining a total cash plan cost basis based on the inventory allocations and the cost bases of the inventory components ~~as desired by the deficient asset CSC~~;

(c) calculating a cash credit ratio based on the total plan cost basis and the desired trade-financing plan cost basis;

(d) arranging a variety of cash/trade-credit blends based on the desired trade financing plan cost basis, the cash-credit ratio, and the investment value; and

(e) apportioning at least a portion of the cash/trade-credit blends as payable to the TC by the CSC in exchange for the trade products and cash investment from the security-finance trading company.